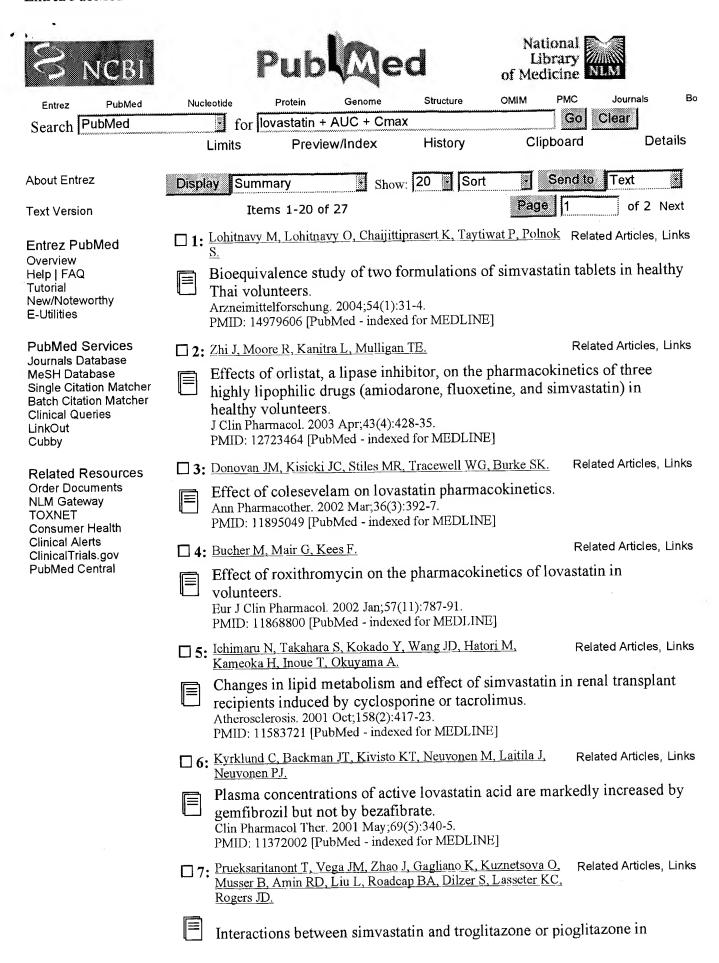
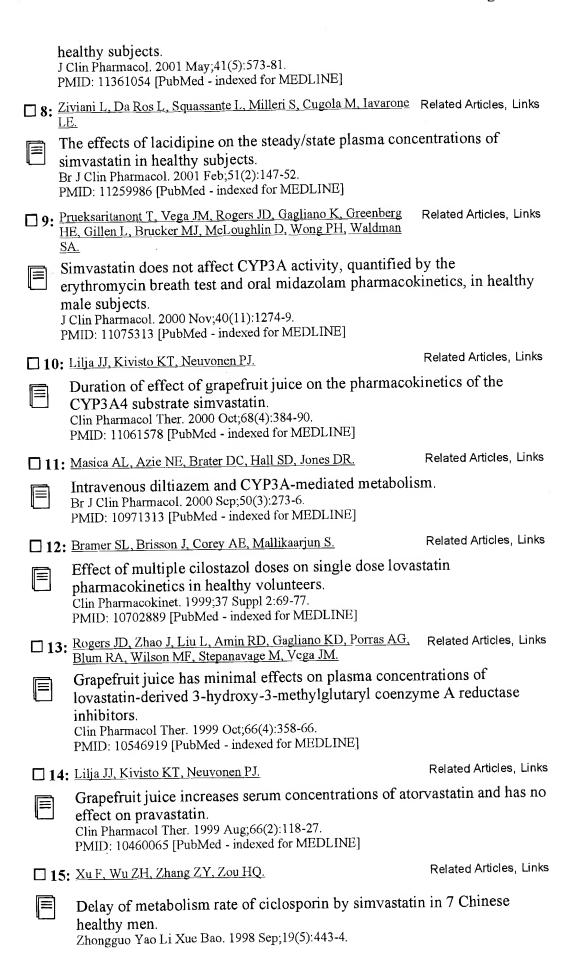
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PMID: 10375806 [PubMed - indexed for MEDLINE] Related Articles, Links ☐ 16: Lilja JJ, Kivisto KT, Neuvonen PJ. Grapefruit juice-simvastatin interaction: effect on serum concentrations of simvastatin, simvastatin acid, and HMG-CoA reductase inhibitors. Clin Pharmacol Ther. 1998 Nov;64(5):477-83. PMID: 9834039 [PubMed - indexed for MEDLINE] ☐ 17: Azie NE, Brater DC, Becker PA, Jones DR, Hall SD. Related Articles, Links The interaction of diltiazem with lovastatin and pravastatin. Clin Pharmacol Ther. 1998 Oct;64(4):369-77. PMID: 9797793 [PubMed - indexed for MEDLINE] Related Articles, Links □ 18: Kantola T, Kivisto KT, Neuvonen PJ. Erythromycin and verapamil considerably increase serum simvastatin and simvastatin acid concentrations. Clin Pharmacol Ther. 1998 Aug;64(2):177-82. PMID: 9728898 [PubMed - indexed for MEDLINE] Related Articles, Links □ 19: Bailey DG, Malcolm J, Arnold O, Spence JD. Grapefruit juice-drug interactions. Br J Clin Pharmacol. 1998 Aug;46(2):101-10. Review. PMID: 9723817 [PubMed - indexed for MEDLINE] Related Articles, Links 20: Kivisto KT, Kantola T, Neuvonen PJ. Different effects of itraconazole on the pharmacokinetics of fluvastatin and lovastatin. Br J Clin Pharmacol. 1998 Jul;46(1):49-53. PMID: 9690949 [PubMed - indexed for MEDLINE] Page 11 of 2 Next Items 1-20 of 27 Send to Text Sort • Show: 20 Display Summary

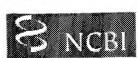
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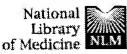
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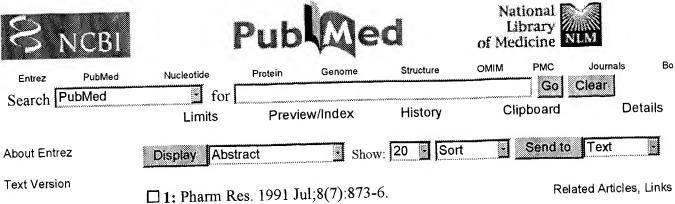
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Enhancement of 3-hydroxy-3-methylglutaryl-coenzyme A (HMG-CoA) reductase inhibitor efficacy through administration of a controlled-porosity osmotic pump dosage form.

McClelland GA, Stubbs RJ, Fix JA, Pogany SA, Zentner GM.

INTERx Research Corporation, Merck Sharp & Dohme Research Laboratories, Lawrence, Kansas 66047.

An extended-release osmotic dosage form was designed for gastrointestinal delivery of the water-soluble tromethamine salt of the beta-hydroxyacid form of simvastatin, a potent HMG-CoA reductase inhibitor and cholesterol lowering agent. The cholesterol lowering efficacy and systemic plasma drug levels resulting from peroral administration of this dosage form, relative to a powder-filled capsule oral bolus, were evaluated in dogs. A twofold improvement in cholesterol lowering efficacy was realized with the controlled-release dosage form that was accompanied by a drug AUC and Cmax that were 67 and 16%, respectively, of those achieved with the bolus dosage form. These results suggest that extended-release dosage forms have the potential for a dose-sparing advantage in the administration of HMG-CoA reductase inhibitors for the treatment of hypercholesterolemia.

PMID: 1924137 [PubMed - indexed for MEDLINE]

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<u>L6</u>	alberts.in.	71652	<u>L6</u>		
<u>L5</u>	13 and ((sustain\$ or controll\$) near release\$)	33	<u>L5</u>		
<u>123</u> L4	L3 and (lovastatin near acid)	4	<u>L4</u>		
<u>L3</u>	(lovastatin or \$statin) same AUC	52	<u>L3</u>		
<u>123</u> L2	L1 and (lovastatin or \$statin)	4	<u>L2</u>		
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